AMENDMENTS TO THE SPECIFICATION

Please amend the title and paragraphs on page 3 of the instant

specification as follows:

[[DISCLOSURE OF THE INVENTION]] SUMMARY OF THE INVENTION

The present invention provides a method and system for examining

an inlined function using a performance analysis tool.

Specifically, in one method embodiment, the present invention

identifies an inlined function in computer code is identified. Upon

identification of the inlined function, in response for example to executing a

breakpoint associated with the inlined function, the present embodiment

uses a performance analysis tool is used to perform a desired task on the

inlined function.

These and other technical advantages of the present invention will no

doubt become obvious to those of ordinary skill in the art after having read

the following detailed description of the preferred embodiments which are

illustrated in the various drawing figures.

Please amend the abstract on page 15 of the instant application as

shown on the next page.

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Examiner: KANG, I. 2 Group Art Unit: 2124

A method and a system for examining an inlined function using a performance analysis tool are described. In one method embodiment, the present invention identifies an An inlined function is identified in computer code. Upon identification of the inlined function, and for example in response to executing a breakpoint associated with the inlined function, the present embodiment uses a performance analysis tool is used to perform a desired task on the inlined function.

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